

**AMENDMENTS TO THE SPECIFICATION**

**Please replace paragraph [0005] with the following amended paragraph:**

**[0005]**      ~~As noted on the Web site of the above-noted organization,~~  
~~[www.syncml.org](http://www.syncml.org)~~, SyncML is a common language which has been developed for synchronizing devices and applications over any network. SyncML leverages XML (Extensible Markup Language), that is, a SyncML message is an XML document, and with SyncML, network information can be synchronized with any mobile device or terminal and mobile information can be synchronized with any networked application or applications. With SyncML, any personal information, such as e-mail, calendars, to-do lists, contact information and other relevant data, etc., will be consistent, accessible, and up-to-date, no matter where the information is stored. For example, a calendar entry made to a mobile device or terminal on a business trip is equally available to a secretary in the network calendar.

**Please replace paragraph [0010] with the following amended paragraph:**

**[0010]** Accordingly, it is an object of the present invention to utilize the short range communication capability ~~capability~~ of a mobile device or terminal device as a transport mechanism to forward SyncML messages from a source device or terminal device to another terminal device.